# GOVERNMENT OF INDIA
# WATER RESOURCES, RIVER DEVELOPMENT AND GANAGA REJUVENATION
# LOK SABHA

STARRED QUESTION NO:171
ANSWERED ON:05.05.2016
Rehabilitation of Displaced Families due to Irrigation Projects
Choudhary Shri Ram Tahal;Giluwa Shri Laxman

**Will the Minister of WATER RESOURCES, RIVER DEVELOPMENT AND GANAGA REJUVENATION be pleased to state:**

(a) whether the Government has undertaken an assessment of the number of people/families displaced by irrigation projects in the country including Jharkhand so far, if so, the details thereof, State/ project-wise;
(b) the number of such people/families rehabilitated as on date and yet to be rehabilitated including reasons for not rehabilitating all of them; and
(c) the steps taken/to be taken by the Government to ensure their proper rehabilitation?

## Answer

THE MINISTER OF WATER RESOURCES, RIVER DEVELOPMENT AND GANGA REJUVENATION
(SUSHRI UMA BHARTI)
(a) to (c) A statement is laid on the Table of the House.

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STATEMENT REFERRED TO IN REPLY TO PARTS (a) TO (c) OF STARRED QUESTION NO. *171. TO BE ANSWERED ON 05.05.2016 IN LOK SABHA REGARDING"REHABILITATION OF DISPLACED FAMILIES DUE TO IRRIGATION PROJECTS" ASKED BY SHRI RAM TAHAL CHOUDHARY AND SHRI LAXMAN GILUWAHON'BLE M.P's, LOK SABHA:

(a) to (c) Water Resources projects are planned and implemented by the respective State Governments. Further, the concerned State Government and Project Authorities make assessment of number of people/families displaced due to such projects and formulate and implement project-wise Rehabilitation and Resettlement (R&R) Plans. To facilitate this process, Union Government has issued National Rehabilitation and Resettlement Policy 2007 (NRRP-2007) and "Right to Fair Compensation and Transparency in Land Acquisition, Rehabilitation and Resettlement Act, 2013" for smooth implementation of R&R action plan in respect of Project Affected Families. However, Compensation for project affected people are decided by the project authorities as per existing R&R policy of Centre/State whichever is more beneficial.

As per information available with the Central Water Commission (CWC), State-wise and project-wise list of number of displaced persons in respect of Major & Medium Irrigation Projects is enclosed.

Annexure as referred to in reply to part (a) of Lok Sabha Starred Question No.171 due for reply on 05.05.2016 regarding
Rehabilitation of Displaced Families Due to Irrigation Projects
Project-wise number of displaced persons in respect of Major & Medium Irrigation Projects
Andhra Pradesh
Sl.No. Name of Project Number of displaced people
1 Srisailam 110097
2 Nagarjunasagar 24500
3 Yeleru 10121
4 Somasila 100000
5 Telguganga 16982
6 Vamsadhara st-II Hiramandalam(Niradi Barrage) 13622
7 Priyadarshini Jurala 8645
8 Vengalarasagram 133
9 Maddidedda Reservoir 75
10 Sriram Sagar 150000
11 Annamaya( cheyyeru) 500
12 Kandalleru Reservoir 30000
TOTAL 464675
Assam
1 Lower Subansiri H.E. project 443
TOTAL 443
Bihar
1 North Koel Reservoir 3368
2 Durgavati Reservoir 2500
TOTAL 5868
Chhattisgarh

1 Sondur Reservoir( Mahanadi Reservoir) 1516
2 Barnal Project 153
3 Hasedo Bango ( Mini Mata) 13605
4 Kosarteda Medium Irrigationn Project 3695
5 Ravi Sankar Sagar Reservir 21495
6 Kelo Major 1736
7 Dudhawa Reservoir 9437
8 Chhirpani 225
9 Rani Rasmi Tank 134
10 Kharkhara Tank 6568
11 Matiamoti tank 3438
12 Sutiyapat Medium project 452
13 Kara Nala 296
14 Sukha Nala 142
TOTAL 62892
Goa
1 Anjunem 1460
TOTAL 1460
Gujarat
1 Sardar Sarovar 18000
2 Kadana 16151
3 Ukai 16000
4 Panam 17491
5 Damanganga 11805
6 Sipu reservoir 7225
7 Wetrak Reservoir 15670
8 Sabarmati reservoir 15745
9 Karjan eservoir 8025
10 Venu-II 2416

11 Demi-II 511
12 Sindhani Irrigation project 2710
13 Und-I Irrigation scheme 11075
14 Vartu-II Irrigation scheme 3125
15 Aji-III Iirrigation scheme 6577
16 Majam Reservoir 2868
17 Guhai Reservoir 6200
TOTAL 161594
Himachal Pradesh
1 Bhakar nangal 36000
2 Chamera HE Project Stage-III 1126
3 Chamera HE Project Stage-I 3522
4 Chamera HE Project Stage-II 398
5 Renukaji Dam 5314
6 Sawara-Kuddu HE Project 2000
7 Nathpa jhakri Hydro power Station 2596
8 Rampur Hydro electric Project 202
9 Karchham wangtoo HE Prooject 75
TOTAL 51233
Jammu & Kashmir
1 Nimoo Bazgo ( ALCMI HE Project) 192
2 Kishanganga HE Project 2459
3 Uri HE Project stage-II 3585
TOTAL 6236
Jharkhand
1 Chandil Dam (Subrnarekha Project) 47780
2 Icha Dam (Subrnarekha Project) 13756
TOTAL 61536
Karnataka
1 Malaprabha 41000
2 Upper Krishna Stage-II 46140
3 Ghataprabha Stage-III 18500
4 Hemavathy 11988
5 Tungabhadra 54432
6 Supa 8500
7 Bommanahalli 374
8 Thattihalla & Diversion Works 317
9 Upper kaneri diversion scheme 230
10 Linganamaki 54432
11 Kabini 21000

12 Karanja irrigation project 9082
13 Hippargi 82480
14 Bennithora 16040
15 Amaraja Irrigation Project 4500
16 Manchanbela 1350
17 Kadra (Kalinadi HE Project St-II) 1458
18 Kodasalli (Kalinadi HE Project St-II) 1433
19 Lower Mullamari 7445
20 Chulkinala 3000
21 Hirehalla 6799
22 Chakra Diversion Scheme 1375
23 Mulki Reservoir Scheme 603
24 Raichur thermal Power station 1117
25 Varahi HE Project 7200
26 Bhadra Reservoir 1344

27 Yagachi reservoir 6141
28 Gandorinala 1824
TOTAL 410104
Kerala
1 Chimoni Irrigation 90
2 Muvattupuzha Valey Irrigation project 3000
3 Kallada Irrigation Project 2000
4 Karapuzha Irrigation project 2800
TOTAL 7890
Madhya Pradesh
1 Ban Sagar 150000
2 Rani Avanti Bai Sagar ( Bargi) 35000
3 Tawa 3184
4 Rajghat dam ( UP+MP) 34913
5 Indira Sagar ( Narmada sagar) 16100
6 Upper weinganga( sanjay sarover Priyojina) 3415
7 Kolar 609
8 Kodar 2878
9 Mahi 8829
10 Kelo 2472
11 Omkareshwar 9028
12 Shaheed Chander Shekkar Azad (Jobat) 4414
13 Dholawad Tank 1534
14 Dejla dewada 1411
15 Lakhunder 2574
16 Choral river 250
17 Sagar Medium 1582
18 Sanjay Sagar 282
19 Kunwar chain Sagar ( Dudhi) 1384
20 Bah Medium 1053
21 Bariyarpur Left Bank canal 3000
22 Mohan (Gulab Sagar) 3539
23 Rajiv Ghandi ( Thanwar) 3813
24 Rampurakhurd Medium 1860
25 Kalisote irrigation 500
26 Chandora irrigation 687
27 Upper Kaketo dam 2806
28 Waghya nala 95
29 Matiyari 648
30 Daudhan Reservoir 7224
31 Upper Beda Medium irrigation 1585
32 Shahid Bhima Nayak Sagar 11152
TOTAL 317821
Maharashtra
1 Paithan dam Stage-I ( Jayakwadi Project) 76577
2 Paithan dam Stage-II ( Jayakwadi Project) 18284
3 Dudhganga irrigattion 6391
4 Warna irrigation 7026
5 Koyna HE Project 25978
6 Itidoh Irrigation 2258
7 Ujjani ( Bhima) MP project 53431
8 Tilari Irrigation 5476
9 Vir Dam 6000
10 Koyna HEP Stage-III 1830

11 Waghur Irrigation 12746

12 Masalga Irrigation 220
13 Bor Dehegaon Irrigation 1087
14 Deverajan irrigation 1800
15 Sakol 1577
16 Pakkedigudam Tank 282
17 Belpara 3000
18 Anjana Palshi 2000
19 Mun River 915
20 Purna (Neupur) 506
21 Lower Pus 4084
22 Bawanthandi 2857
23 Dimbhe ( Kukadi Irrigation) 6170
24 Pimaplgaon dam ( Kukadi Irrigation) 8165
25 Rajiv Sagar (Bawanthandi) Maharashtra+MP 3155
26 Gosikhurd (Indira sagar) 56104
27 Upper Wardha( Nal damyanti sagar) 11817
28 Nand storage ( lower wunna) 2472
29 Wadgaon ( lower wunna) 7437
30 Arunavati river 12870
31 Upper Tapi (Hathnpur) 30470
32 Lower Terna irrigation 8532
33 Upper Pravarna ( Nilwanande-II) 4100
34 Deogad Irrigation 4115
35 Gadnadi 2300
36 Karwa 68
37 Nandur Madhameshwar Project
a. Waki dam 2633
b. Bhawali Dam 2675
c. Bham Dam 2100
38 Adan river 4217
39 Chilewadi Irrigation 381
40 Chandrabhaga 505
41 Hotwane Medium 2088
42 Alandi Medium 150
43 Bhatsa 578
44 Kar river 890
45 Jam River 4592
46 Punad Irrigation 1034
47 Sonwad medium 1029
48 Nagya sakya 165
49 Shivam(Vircek) 450
50 Dhamni (Surya River) 9717
51 Anjana Phlshi 2762
52 Khadakpurna River 8484
53 Madan Tank 469
54 Khadakwasla Irrigation 10630
55 Chapdoh 756
56 Upper Penganga
a. Isapur Dam 16940
b. Sapali dam 15137
57 Lal Nala 1410
58 Puma Neopur 506
59 Sapan river 1015
60 Upper Manar 6240
61 Talamba Irrigation 4716

62 Lendi 26200
63 Deoghar Irrigation 4115
64 Lower Pethi Irrigation 5052
65 Wakod 752
66 Alandi 105
67 Deverjan 1800
68 Wagholik 80
69 Kalapathari 1321
70 Lower Wardha 16487
71 Upper Verterna HEP 1810
72 Wandri Medium 1045

73 Aruna Medium Irrigation 1046
74 Nardave Medium Irrigation 3849
75 Sarambla Medium Irrigation 120
76 Sambarkund Medium 699
77 Dehraji Medium 1088
78 Kalu River 3169
79 Shai River 11373
80 Jamada Medium 4000
81 Korie Satandi Medium Irrigation 883
82 Netuwadi Medium Irrigation 1050
83 Owara 365
84 Bewartola 267
85 Jigaon 27600
86 Bembla River 24776
87 Lower Painganga 36809
88 Upper Kundlika 1200
89 Yedgaon Dam 15000
90 Pimpalgaon 8165
91 Kusewade 1021
92 Nivakane 250
93 Sina Medium 3420
94 Tarali Irrigation 2966
95 Urmodi Irrigatio 16972
96 Dhom 3590
97 Uttarmand Medium 1857
98 Wang Medium 3245
99 Morna(G) Medium 1145
100 Andhali 535
TOTAL 713136
Manipur
1 Thou bai 2755
2 Khuga 3723
TOTAL 6478
Odisha
1 Lower Indira 4003

2
Upper Kolab Dam
11397
3 Subarnarekha 23428
4 Rengali 2532
5 Upper Indrawati 17948
6 Baghalati Irrigation 357
7 Hariharjore Irrigation 2928
8 Harabhangi Irrigation 793
9 Upper Jonk Irrigation 1528

TOTAL 64914
Rajasthan
1 Jakham Irrigation 725

2
Panchana Irrigation
1200
3 Chhapi Irrigation 700

4
Lhasi Medium
2708
TOTAL 5336
Sikkim
1 Panan HEP 385
TOTAL 385
Tamilnadu
1 Lower Bhawani 5262
2 Kelavarapalli 200
3 Vadakku Panchaiyar Reservoir 576
4 Nambiyar Reservoir 204
5 Adavinainarkoli Reservoir 207
6 Poigaiyar 405

7 Mordhana reservoir 113
8 Noyyal Orthupalayam 240
9 Rajathope Kanar Reservoir 986
TOTAL 8193
Uttar Pradesh
1 Kishau Dam 3972
2 Madudaha Dam ( Swami Brahamanand Dam) 4524
3 Surya Pump Nehar Priyojna 3965
4 Jigro Dam 6000
5 Anraura Dam 400
6 Ghaghar Canal System 5000
7 Kachnoda dam 5546
8 Pt. Deendayal Pathrai Dam 2790
9 Gunta Nala 2705
10 Shazad Dam 448
TOTAL 35350
Uttarakhand
1 Vishnugad-Pipalkoti HEP 2128
2 Nank Sagar Irrigation 3965
TOTAL 6093
West Bangal
1 Kangsabati Reservoir 15000
2 Subarnarekha Barrage 18265
3 Teesta Barrage 2946
4 Teesta Low Dam Stage-IV 41
TOTAL 36252